

**ABSTRACT**  
for  
**METHOD AND SYSTEM FOR THE CONTROL OF CALL SETUP IN A  
TELECOMMUNICATION SYSTEM**

Method for controlling call setup in a telecommunication system comprising a telephone network, a telephone exchange connected to the telephone network, a first subscriber line connected to the telephone exchange, a second subscriber line connected to the telephone exchange, a first telecommunication terminal, a second telecommunication terminal, an answering service pertaining to the B-party. From the B-subscriber line, a function for preventing normal setup of a call from the A-subscriber line is set. The A-party is given e.g. a voice menu which the A-party uses to direct the call setup to a desired destination, preferably to the B-party's telecommunication terminal or answering machine. The invention makes it possible for the B-party to set a function for his subscription that allows the A-party to make the final decision regarding the connection of a call.

TELECOMMUNICATION